## UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO.

: 6,987,263 B2

Page 1 of 1

APPLICATION NO.: 10/736154

DATED

: January 17, 2006

INVENTOR(S)

: Steven E. Hobbs et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the References Cited, Other Publications, page 2, column 2, "LCT wit MUX-technology" should be -- "LCT with MUX technology" --

In the References Cited, Other Publications, page 3, column 2, "Moore, Roger E. et al., A Microscale Electrospray Interface Incorporating a Monolithic, Poly (styrenedivinylbenzene) Support for On-Line Liquid Chromatography/Tandem Mass Spectrometry Analysis of Peptides and Proteins, "Analytical Chemistry," vol. 70, No. 23, Dec. 1, 1998, oo, 4879-4884" should be -- "Moore, Roger E. et al., A Microscale Electrospray Interface Incorporating a Monolithic, Poly(styrenedivinylbenzene) Support for On-Line Liquid Chromatography/Tandem Mass Spectrometry Analysis of Peptides and Proteins, "Analytical Chemistry," vol. 70, No. 23, Dec. 1, 1998, pp. 4879-4884" --

Column 2, line 47: "mass spectrometry "MS")" -- mass spectrometry ("MS") --

"time-of-flight "TOF")" should be -- time-of-flight ("TOF") --

Column 12, line 13: "socratic" should be -- isocratic --

Column 3, line 4:

Column 22, line 60: "inlers" should be -- inlets --

Signed and Sealed this

Eleventh Day of March, 2008

JON W. DUDAS Director of the United States Patent and Trademark Office